

Date: Fri, 26 Aug 94 23:01:43 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #965
To: Info-Hams

Info-Hams Digest Fri, 26 Aug 94 Volume 94 : Issue 965

Today's Topics:

 an apology
 Blessings For Obediance Network????
 FCC Computers still down
FCC license renewal processing time data point
 FOR SALE: YUPITERU MVT7100
 How lucky you guys are!
 Manual for RS HTX-100 (2 msgs)
Need QSL database address (auto responder!)
 orbs\$21.amsat
 Parkways (Re: Handies and NiMH accus?)
PLSE INCLUDE SASE FOR DIRECT DX QSL CARDS!!!
 Radio Shack HTX 202
 WANTED: OLD MORSE CODE KEYS

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 26 Aug 94 08:06:30 -0500
From: news.delphi.com!usenet@uunet.uu.net
Subject: an apology
To: info-hams@ucsd.edu

Earlier this week i posted a for sale" ad here,
i must have been under the control of space aliens

pete
n1qdg

Date: Thu, 25 Aug 1994 19:18:30
From: news.cerf.net!bengal.oxy.edu!acsc.com!wp-sp.nba.trw.com!elroy.jpl.nasa.gov!
swrinde!howland.reston.ans.net!vixen.cso.uiuc.edu!news.uoregon.edu!
usenet.coe.montana.edu!Msu@ihnp4.ucsd.edu
Subject: Blessings For Obediance Network????
To: info-hams@ucsd.edu

Howdy,
I was just curious as to what the schedule is for the BFO net. I tuned in
a few years ago as N7PSS, but have been away from radio for a while. My new call
is
AA7YQ,. If anyone knows this info, please let me know. I would like to check
in again. Thanks.
Kevin Ames (AA7YQ)
73's

Date: 26 Aug 1994 13:04:05 GMT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!math.ohio-
state.edu!news.acns.nwu.edu!kgkmac.repoc.nwu.edu!user@network.ucsd.edu
Subject: FCC Computers still down
To: info-hams@ucsd.edu

Just some info for you. I called the FCC today and got the taped message that
the computers were down. Someone posted they were down yesterday.

According to the person I spoke to, they will be down on Aug 25 & 26 and back
online on the 29th. Apparently they were using two systems. Part of the new and
the old, with two separate databases. They are putting all information on the new
system into one database.

Hope this speeds things along. So don't bother to call them today as they cannot
tell you any useful information at all until the system is back online Monday.

Regards
Ken

Kenneth Kalan PP ASEL
Northwestern University
Prosthetics Research Laboratory
Rehabilitation Engineering Program
kgk@nwu.edu

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| ___/[__] ___/___ |
|___-|___|_____===/
| \ /
o 0

Date: 26 Aug 1994 13:04:35 GMT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!
europa.eng.gtefsd.com!darwin.sura.net!isdnlm.mtsu.edu!tnorris@network.ucsd.edu
Subject: FCC license renewal processing time data point
To: info-hams@ucsd.edu

In <1994Aug19.214829.24366@VFL.Paramax.COM> rossi@VFL.Paramax.COM (Pete Rossi)
writes:

>For those who are keeping score...

>I mailed my 610 for a simple renewal (no call change, no address change, etc)
>directly to Gettysburg on July 18. My new license is effective August 15,
>was postmarked August 17, and arrived today, August 19. The new effective
>date is exactly 4 weeks from my 610 mailing date.

>Just makes you wonder, how much more work can it be to issue a new license
>vs. process a renewal? 17 weeks vs. 4 weeks? I guess there are just less
>applications in the renewal pipeline and they push them right through...

>Well now I am good for another 10 years :-)

>=====

>Pete Rossi - WA3NNA	rossi@vfl.paramax.COM
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Hmmm...

I mailed mine in for a simple renewal round the first of March ----
and I didnt get anything back until late July....

urp!

Tom KA4RKT

Date: Fri, 26 Aug 1994 13:26:10 GMT
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!EU.net!sun4nl!cs.vu.nl!
donar@network.ucsd.edu
Subject: FOR SALE: YUPITERU MVT7100
To: info-hams@ucsd.edu

For Sale,

My YUPITERU MVT 7100 scanner
I want to have 900 dutch guilders for it.

Some specifications:

530kHz-1650MHz

1000 memory channels

wfm,nfm,am,lsb,usb

Steps 50Hz, 100 Hz, 1kHz, 5kHz, 6.25 kHz, 9kHz, 10 kHz, 12.5 kHz, 20 kHz
25kHz, 50kHz, 100kHz.

Scanspeed: 30 channels/sec

weight: 320 grams

size: 64,4x155x38.2 mm

It is a portable scanner, with nicad bateries, and charger (you can use the scanner while charging)

Interested mail me

Donar Alofs

donar@cs.vu.nl or donar@nijenrode.nl

This machine is THE BEST on the portable market today!

--

```
              ' ' '
            (o o)
  ()=====o00==( )==00o=====()
  //   Why is everyone using my little man in their .signature ? //\\
```

Date: Fri, 26 Aug 94 08:05:16 -0500
From: news.delphi.com!usenet@uunet.uu.net
Subject: How lucky you guys are!
To: info-hams@ucsd.edu

VEKINIS Peter <pve@dg13.cec.BE> writes:

>
>Well, I am getting dismayed with all the items about how expensive amateur
>radio in the US. Radio Shack called Rip-Off Shack? Icom service costs?
>
>What the hell is the matter with you? Want ham radios free? What do you
>think the chips in them radios cost? Nothing.
>
>Hell, a Kenwood TS50S costs \$1700 in Europe. You can buy it for less than

>\$1000 in the US. A call for three minutes to a manufacturer costs an average
>of \$20 here. Shipping, dont even ask. And you americans complain?

Peter,

If i agreed with you any more i would seek psychoanalysis! Finding useful info about amateur radio is becoming a full time job around here. After wading through the gripe after endless gripe, and who did not like what peice of gear, i feel that much time is wasted. If the super pole 2000 with no-touch remote tuner doesn't work as expected, do something crazy, like BUILD something better and cheaper.

I fully support rec.radio.amateur.whining, thus eliminating "cross posting" of verbal flatulence to technical groups.

73 and again, thanks
pete brunelli
n1qdg

Date: Fri, 26 Aug 1994 12:12:01 GMT
From: news.cerf.net!nntp-server.caltech.edu!netline-fddi.jpl.nasa.gov!
elroy.jpl.nasa.gov!swrinde!howland.reston.ans.net!darwin.sura.net!
news.larc.nasa.gov!saimiri.primate.wisc.edu@ihnp4.ucsd.edu
Subject: Manual for RS HTX-100
To: info-hams@ucsd.edu

To: cantrell@sparky1.aero.org (John Cantrell)
Subject: Re: Manual for RS HTX-100

Radio Shack does publish a manual for this transciever. Your local RS should be able to order it from the parts department.

— —

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*-----*
| David W. Garvin, Jr.                KD4YWN                |
| NSWCDD                             EMT-A / Rescue Specialist |
| Code L34T                          Dahlgren Rescue Squad    |
| Dahlgren, VA 22448-5000            King George County, VA  |
| dgarvin@nswc.navy.mil              |
| (703) 663-6960 work                |
*-----*

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Date: 26 Aug 1994 14:47:51 GMT
From: george.inhouse.compuserve.com!news.inhouse.compuserve.com!compuserve.com!
news@uunet.uu.net
Subject: Manual for RS HTX-100
To: info-hams@ucsd.edu

cantrell@sparky1.aero.org (John Cantrell) wants to know:

>Does anyone know if Radio Shack publishes a service
>>manual for the HTX-100 10 meter xceiver?

Radio Shack's National Parts warehouse in Fort Worth is reachable at
(800) 442-2425.

You should be able to order the HTX-100 service manual by ordering
part number "19-1101 SM", if they still have them in stock.

73 Wayne KF5ZC

--

Wayne Day KF5ZC	Fort Worth, Texas,	Manager: CompuServe Ta	ndy Forums
CompuServe: 76703,376	Internet: 76703.376@CompuServe.Com		,__o
AOL: KUAILO	Internet: KUAILO@aol.com		--_<
Member: Bicycle Mobile Hams of America			(*)/'(*)

Date: Thu, 25 Aug 1994 09:29:54 -500 CDT
From: news.cerf.net!bengal.oxy.edu!acsc.com!gopher.sdsc.edu!nic-nac.CSU.net!
charnel.ecst.csuchico.edu!yeshua.marcam.com!news.kei.com!ddsw1!mbi.moody.edu!
farslayer.moody.edu!@@ihnp4.ucsd.edu
Subject: Need QSL database address (auto responder!)
To: info-hams@ucsd.edu

>Tom Skelton (Tom.Skelton@ClemsonSC.NCR.COM) wrote:
>: I have lost (well, actually, my mail was destroyed by 2 incompetents but I'll
>: leave it at that) the address for the automated QSL database in Europe. All
>: you have to do is email the callsign of the station for which you need the
>: manager, and you will receive an email back with the info. I have only used
>: it a couple of times, but it is awesome. Both times I got an answer within 2
>or
>: 3
>: hourss.

> Just tried the QSL Server (from NYC area) and got a response back within 5
>seconds....Faster than a speeding bullet....Faster than Packet
>Cluster...Love it!

>73 Rick K2J0Z

Is there anything that goes in the body other than the call in question? I have tried the server 3 or 4 times this week, with no luck. :-(

Paul N9WHG

Date: 27 Aug 94 04:26:26 GMT
From: news-mail-gateway@ucsd.edu
Subject: orbs\$21.amsat
To: info-hams@ucsd.edu

SB KEPS @ AMSAT \$ORBS-238.N
2Line Orbital Elements 238.AMSAT

HR AMSAT ORBITAL ELEMENTS FOR AMATEUR SATELLITES IN NASA FORMAT
FROM WA5QGD FORT WORTH,TX August 26, 1994
BID: \$ORBS-238.N

DECODE 2-LINE ELSETS WITH THE FOLLOWING KEY:

1 AAAAAU 00 0 0 BBBB.BBBBBBBB .CCCCCCC 00000-0 00000-0 0 DDDZ
2 AAAAA EEE.EEEE FFF.FFFF GGGGGGG HHH.HHHH III.IIII JJ.JJJJJJJKKKKKZ
KEY: A-CATALOGNUM B-EPOCHTIME C-DECAY D-ELSETNUM E-INCLINATION F-RAAN
G-ECCENTRICITY H-ARGPERIGEE I-MNANOM J-MNMOTION K-ORBITNUM Z-CHECKSUM

TO ALL RADIO AMATEURS BT

A0-10

1 14129U 83058B 94215.22805310 -.00000302 00000-0 10000-3 0 2952
2 14129 27.0009 314.8290 6026240 199.5326 120.6764 2.05881876 83753

U0-11

1 14781U 84021B 94238.03596872 .00000049 00000-0 16108-4 0 7230
2 14781 97.7858 249.4902 0012953 49.0393 311.1924 14.69239307560562

RS-10/11

1 18129U 87054A 94237.62528881 .00000047 00000-0 34922-4 0 9445
2 18129 82.9238 277.5203 0011120 184.4137 175.6921 13.72340723359431

A0-13

1 19216U 88051B 94237.86593587 .00000229 00000-0 10000-4 0 9557
2 19216 57.7485 234.5610 7229667 348.7691 1.1524 2.09719945 47476

F0-20

1 20480U 90013C 94237.99414091 -.00000027 00000-0 96181-5 0 7199
2 20480 99.0474 16.6588 0540587 181.2801 178.6941 12.83227488213088

A0-21

1 21087U 91006A 94237.04057783 .00000093 00000-0 82657-4 0 5050
2 21087 82.9423 91.7663 0033932 252.6600 107.0842 13.74543775179040

RS-12/13

1	21089U	91007A	94238.28943860	.000000029	000000-0	14696-4	0	7239
2	21089	82.9244	319.4620	0027736	274.5192	85.2791	13.74045126178271	
ARSENE								
1	22654U	93031B	94224.07025515	-.000000111	000000-0	000000	0 0	2694
2	22654	1.9936	96.9741	2915239	188.3722	165.6860	1.42203112	1994
UO-14								
1	20437U	90005B	94237.78256282	-.000000002	000000-0	16389-4	0	248
2	20437	98.5882	321.6079	0011451	351.4938	8.6048	14.29852763239536	
AO-16								
1	20439U	90005D	94238.25536134	-.000000011	000000-0	12758-4	0	8222
2	20439	98.5971	323.3832	0011646	350.7872	9.3092	14.29906714239610	
DO-17								
1	20440U	90005E	94237.78305295	.000000004	000000-0	18508-4	0	8234
2	20440	98.5966	323.2625	0011729	351.4817	8.6162	14.30046659239563	
WO-18								
1	20441U	90005F	94238.24942333	-.000000028	000000-0	62370-5	0	8253
2	20441	98.5975	323.7203	0012272	350.1310	9.9626	14.30020248239632	
LO-19								
1	20442U	90005G	94238.22287010	.000000002	000000-0	17822-4	0	8214
2	20442	98.5976	323.9681	0012559	349.6093	10.4840	14.30117591239649	
UO-22								
1	21575U	91050B	94237.69952680	.000000012	000000-0	18516-4	0	5269
2	21575	98.4308	310.7777	0008664	82.2269	277.9894	14.36928321163060	
KO-23								
1	22077U	92052B	94238.13788509	-.000000037	000000-0	10000-3	0	4218
2	22077	66.0846	133.5251	0015427	271.3630	88.5621	12.86286430	95780
AO-27								
1	22825U	93061C	94237.69144542	-.000000011	000000-0	13367-4	0	3191
2	22825	98.6483	312.7864	0009327	10.4628	349.6745	14.27632153	47601
IO-26								
1	22826U	93061D	94238.22801645	-.000000004	000000-0	16002-4	0	3197
2	22826	98.6498	313.3668	0009630	10.7619	349.3765	14.27736954	47688
KO-25								
1	22830U	93061H	94238.08256351	-.000000036	000000-0	30912-5	0	3253
2	22830	98.5465	309.7243	0011248	336.3761	23.6899	14.28060968	47672
22828								
1	22828U	93061F	94238.22221868	-.000000010	000000-0	13606-4	0	2971
2	22828	98.6422	313.3751	0010456	356.5523	3.5586	14.28063551	15775
NOAA-9								
1	15427U	84123A	94237.81813694	.000000095	000000-0	74410-4	0	9299
2	15427	99.0437	289.1003	0015598	26.1506	334.0451	14.13637437500097	
NOAA-10								
1	16969U	86073A	94237.88634368	.000000029	000000-0	30505-4	0	8252
2	16969	98.5107	244.7655	0013858	122.5597	237.6923	14.24903073412420	
MET-2/17								
1	18820U	88005A	94237.89502321	.000000035	000000-0	18091-4	0	3787
2	18820	82.5389	213.1278	0017039	351.1562	8.9298	13.84720045332001	
MET-3/2								

1	19336U	88064A	94238.13326380	.000000051	00000-0	10000-3	0	3185
2	19336	82.5399	274.1885	0018408	86.5138	273.8092	13.16968788292468	
NOAA-11								
1	19531U	88089A	94237.88979598	.000000015	00000-0	33034-4	0	7463
2	19531	99.1786	228.5284	0011355	302.0820	57.9248	14.13011633304984	
MET-2/18								
1	19851U	89018A	94238.11286371	.000000057	00000-0	37638-4	0	3194
2	19851	82.5178	88.1788	0015481	34.2843	325.9312	13.84371452277368	
MET-3/3								
1	20305U	89086A	94238.18435652	.000000044	00000-0	10000-3	0	1287
2	20305	82.5490	221.5743	0008324	118.2908	241.9085	13.04411216232021	
MET-2/19								
1	20670U	90057A	94237.84242572	-.000000100	00000-0	-10269-3	0	8224
2	20670	82.5492	153.1521	0015266	317.8384	42.1597	13.84184080210254	
FY-1/2								
1	20788U	90081A	94237.80188351	-.000000291	00000-0	-16483-3	0	510
2	20788	98.8343	255.7172	0015156	175.7869	184.3441	14.01340695203454	
MET-2/20								
1	20826U	90086A	94238.09508930	.000000038	00000-0	20929-4	0	8313
2	20826	82.5229	90.3673	0012265	208.4393	151.6095	13.83588293197421	
MET-3/4								
1	21232U	91030A	94238.16714513	.000000050	00000-0	10000-3	0	7297
2	21232	82.5442	120.1363	0014118	15.7184	344.4380	13.16464018160562	
NOAA-12								
1	21263U	91032A	94237.76234220	.000000124	00000-0	75050-4	0	1530
2	21263	98.6139	263.9958	0013797	37.8695	322.3454	14.22441859170392	
MET-3/5								
1	21655U	91056A	94238.03464663	.000000051	00000-0	10000-3	0	7356
2	21655	82.5500	67.4153	0014313	25.9893	334.1946	13.16833633145653	
MET-2/21								
1	22782U	93055A	94238.25455695	.000000042	00000-0	24467-4	0	3313
2	22782	82.5488	150.9199	0024092	31.3652	328.8940	13.83012869	49771
POSAT								
1	22829U	93061G	94238.22903891	.000000008	00000-0	20751-4	0	3128
2	22829	98.6456	313.3995	0010379	357.0335	3.0779	14.28037635	47693
MIR								
1	16609U	86017A	94236.63478879	.000001825	00000-0	31703-4	0	7194
2	16609	51.6461	203.9445	0000792	298.4024	61.6880	15.56834944486681	
HUBBLE								
1	20580U	90037B	94237.18233050	.000000368	00000-0	21433-4	0	5272
2	20580	28.4672	152.7726	0006430	91.5600	268.5722	14.90658952	39698
GRO								
1	21225U	91027B	94234.00553998	.000001653	00000-0	32615-4	0	1305
2	21225	28.4615	135.1260	0004529	229.9216	130.1013	15.41163025	67100
UARS								
1	21701U	91063B	94237.25017103	-.000002367	00000-0	-18570-3	0	5826
2	21701	56.9849	242.2968	0004739	108.4507	251.7050	14.96488215161270	
/EX								

Date: 27 Aug 94 00:54:34 GMT
From: news-mail-gateway@ucsd.edu
Subject: Parkways (Re: Handies and NiMH accus?)
To: info-hams@ucsd.edu

Date: Thu, 25 Aug 94 15:40:49 GMT
Mike (who doesn't use a .sig) writes of Karl (who does):

```
Karl Beckman, P.E.           <   If our English language is so   >  
Motorola LMPS.RNSG.Analog Data < precise, why do you drive on the >  
(Square waves & round corners) < parkway and park on the driveway? >  
    Opinions expressed here do not belong to or represent Motorola Inc.  
Amateur radio WA8NVW          NavyMARS NNN0VBH @ NOGBN.NOASI
```

I have a problem with this sig, I know what a driveway is but I do not generally drive on a parkway, whatever one of those is. I assume it is the path that goes through a park? There is a parkway station, but again one would never drive on it as the roof would collapse.

Mike

Perhaps if you knew what a parkway was, and lived in an area where that term is used, you would drive on one. Dictionaries can be so instructive:

park.way (n) A wide thoroughfare adorned with
spaces planted with turf and trees.

In other words, a highly landscaped highway. The term seems more prevalent in the Eastern U.S. I believe New Jersey's toll way is called "The Garden State Parkway". I hope this helps you deal with your problem. (Oh, and don't expect to make sense of my .sig either.) :-)

Wm. A. Kirsanoff Internet: WAKIRSAN@ananov.remnet.ab.com
Rockwell International Ham: KD6MCI
(714) 762-2872
Alternate Internet: william_a._kirsanoff@ccmail.anatcp.rockwell.com

Who are you? * I am number 2. * Who is number 1? * You are number 6.

Date: 26 Aug 1994 14:13:13 GMT

From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!vixen.cso.uiuc.edu!
prairienet.org!tigger@network.ucsd.edu
Subject: PLSE INCLUDE SASE FOR DIRECT DX QSL CARDS!!!
To: info-hams@ucsd.edu

After seeing Sharon's post on no SASE's for QSL's I wanted to add my two cents' worth.

I recently went on a trip to 6Y. I worked the CW WW WPX CW contest as 6Y7M. This was the first time the 6Y7 prefix was activated. While 6Y is not a rare country, I've still received hundreds of cards. Many cards included an SASE, and an occasional envelope included a \$1 plus an SASE. For this I'm very appreciative.

The way I handled my cards is: Those who sent me an SASE, or some form of return postage, got sent out right away. Those that didn't sat in the bin until I got around to going to the post office to mail them. On those that sent no postage, I put a simple note on the cards: "S.A.S.E. next time, okay? Tnx."

I am a contester/DX'er. That is how I enjoy this multi-faceted hobby. Since this is how I enjoy this hobby, I make thousands of QSO's per year. I'll QSL every one of 'em, but those that want/need my card for whatever award usually send an SASE. If they don't, well, they'll have to wait a while. I'm not trying to punish them, it just comes down to the fact that 1) I'm just out of college with a low-paying job, and food/rent are more important than QSL'ing, and 2) I'm very busy, and what little free time I have I would rather spend with my girlgriend or on the air than filling out QSL's. I understand that there is an obligation for getting the cards out in a reasonably timely fashion, and I do my best to fulfill that obligation.

My advice (for what it's worth): If you have a QSO with ANY station, DX or otherwise, and you REALLY, REALLY want that card, send an SASE. It shows the operator that you're SERIOUS about his card, and they will accomodate you faster than if you don't send an SASE. My return rates for my outgoing QSL requests skyrocketed whjen I started including SASE's in my QSL requests for various awards I was/am pursuing.

This commentary deals with my direct requests... haven't been hit with the bureau onslaught yet.

73 & DX to all.

--

Sean E. Kutzko
General Manager, WEFT 90.1 FM

Amateur Radio: KF9PL
DXCC: 288wkd/275cfmd

Champaign-Urbana, Illinois
Support your community radio station!

Grid: EN50vc

Date: 26 AUG 94 11:46:12
From: pa.dec.com!nntpd.lkg.dec.com!mrnews.mro.dec.com!est.enet.dec.com!
randolph@decwrl.dec.com
Subject: Radio Shack HTX 202
To: info-hams@ucsd.edu

In article <33i9ch\$mgd@hammer.msfc.nasa.gov>, richard.krum@msfc.nasa.gov (Da Boss Troll) writes...

>In article <shopsonCv2y13.39z@netcom.com>, shopson@netcom.com (Scott Hopson) says:

>>Anyone know what modifications are available for this radio.

>

>There are NO mods for the HTX-202 for extended anything. It ain't designed to
>have anything other than 2 meter signals go in or out through a helical filter.

>

>Of course, I don't miss the intermod and overloading wide-band receivers are
somewhat

>prone to.

Yup, in fact they even do quite well hooked up to an outside antenna in a strong-signal area. I live 2 miles from a major paging/cellphone/broadcast/public service radio site. An FM station is barely audible on one of our telephones. My scanner, on another outside antenna, is hammered on UHF - the signals come and go as the junk comes booming in, drowning them out. For 2m, I rigged up a simple 2m 1/4 wave groundplane up about 25' on the chimney. An IC2AT hooked up to this was nearly useless - the other station would disappear into the noise every time some paging transmitter fired up. The HTX202 rejects all of that, and is a useful base-station radio. It even puts out 7ish watts when hooked up to a gel-cell. Rat Shack done good.

-Tom R. N100Q randolph#est.enet.dec.com

Date: Fri, 26 Aug 1994 12:22:40 GMT
From: psinntp!moose!news@uunet.uu.net
Subject: WANTED: OLD MORSE CODE KEYS
To: info-hams@ucsd.edu

In article <33blom\$49e@news.ysu.edu> ap451@yfn.ysu.edu (Justin Randall Padawer) writes:

>

>

>I'm looking to buy old Morse Code keys. Email with what you've got.
>
>Thanks and "73"....
>
>Randy Padawer

I tried, but I can't get the formica base to digitize..... :-)

Rod KB3MK

Date: Thu, 25 Aug 1994 19:30:24 GMT
From: news.cerf.net!nntp-server.caltech.edu!netline-fddi.jpl.nasa.gov!
elroy.jpl.nasa.gov!swrinde!cs.utexas.edu!math.ohio-state.edu!magnus.acs.ohio-
state.edu!usenet.ins.cwru.edu!@ihnp4.ucsd.edu
To: info-hams@ucsd.edu

References <YEE.94Aug23200408@mipgsun.mipg.upenn.edu>, <511@ted.win.net>,
<Cv2n1J.KD5@news.Hawaii.Edu>nde
Subject : Re: QST the logo/QST the signal --- revisited

In article <Cv2n1J.KD5@news.Hawaii.Edu>
jeffrey@kahuna.tmc.edu (Jeffrey Herman) writes:

>
>In article <511@ted.win.net> mjsilva@ted.win.net (Michael Silva) writes:
>
>>I would say that CQ is "Calling *any* station", while QST is "Calling
>>*all* stations".
>
>Well Mike, that would be the wrong thing to say. Moving from the ham
>bands into the commercial bands CQ means 'calling *all* stations'.
>
>Why would a shore station, prior to sending the WX, want to call
>for 'any' station/ship?
>
>Why would a naval vessel, prior to at-sea missile testing, want to
>call for 'any' station/ship?
>
>Both these examples illustrate that (on the professional frequencies)
>CQ is the general call for *all* stations.
>
>Jeff NH6IL
Sometime in an earlier life, I heard that QST was the morse way to say
"go over to phone", in other words, now that our cw traffic is complete,
let's talk. It must be false, as no one else has mentioned it.
Phil -- AA8JO.

End of Info-Hams Digest V94 #965
